

FIG. 1

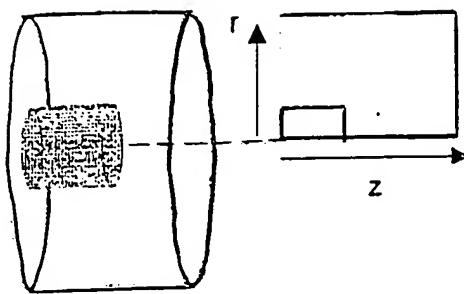


FIG. 2

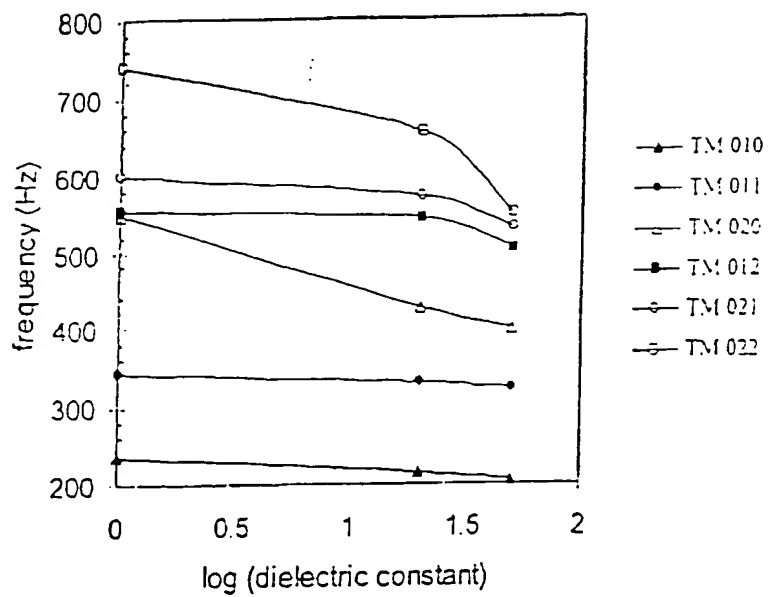


FIG. 5

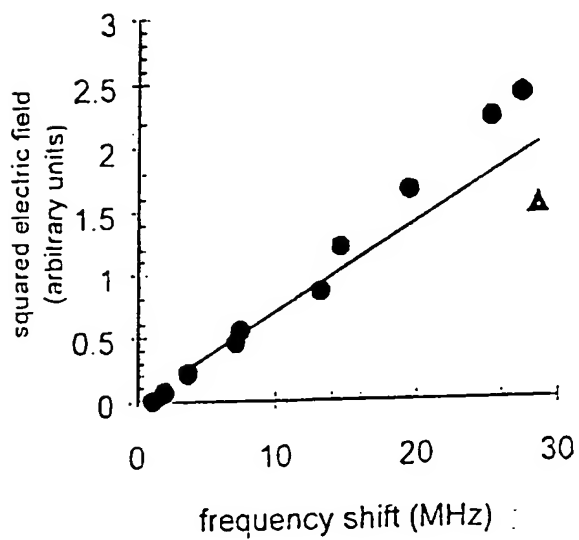
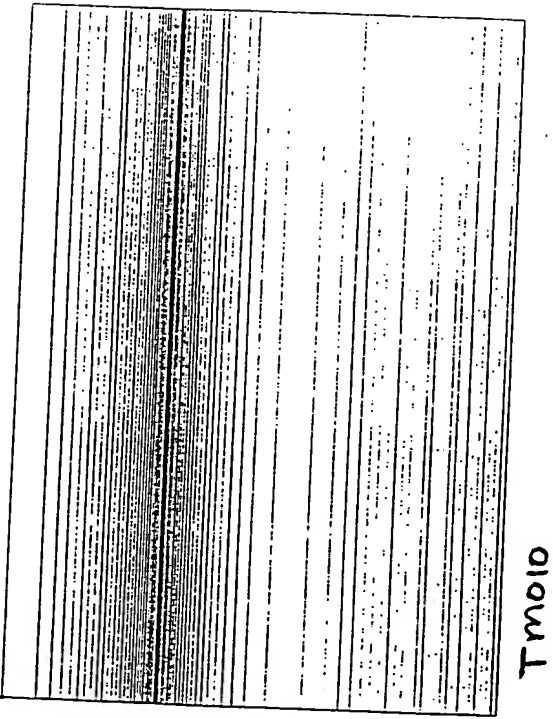
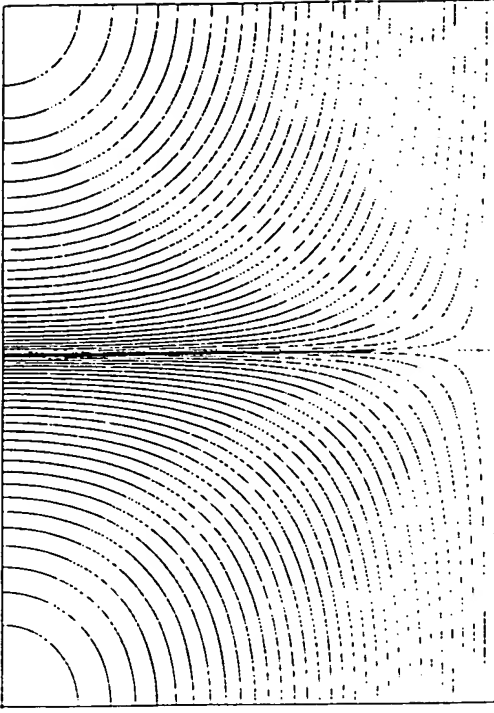


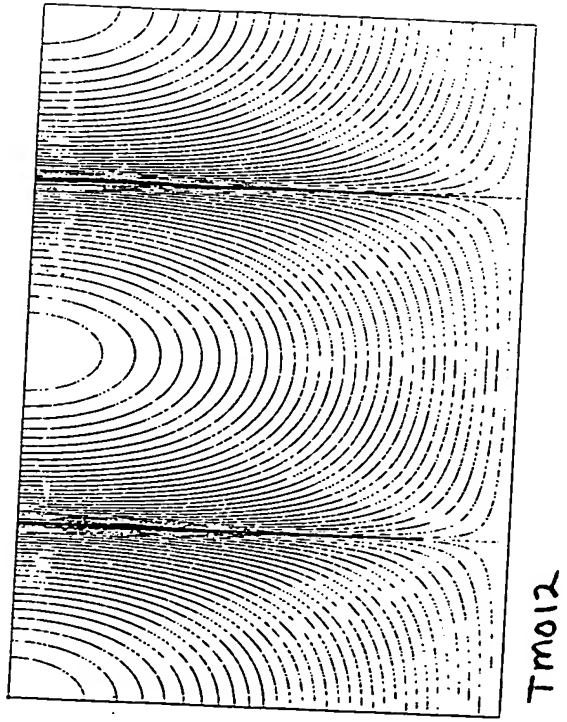
FIG. 6



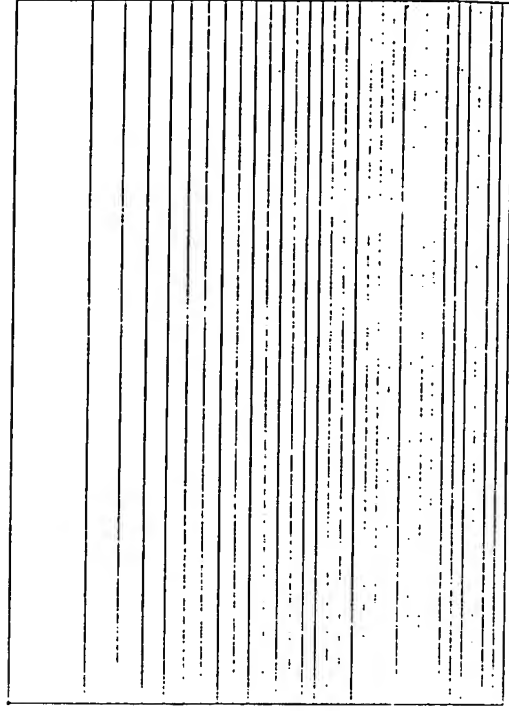
Tm010



Tm011

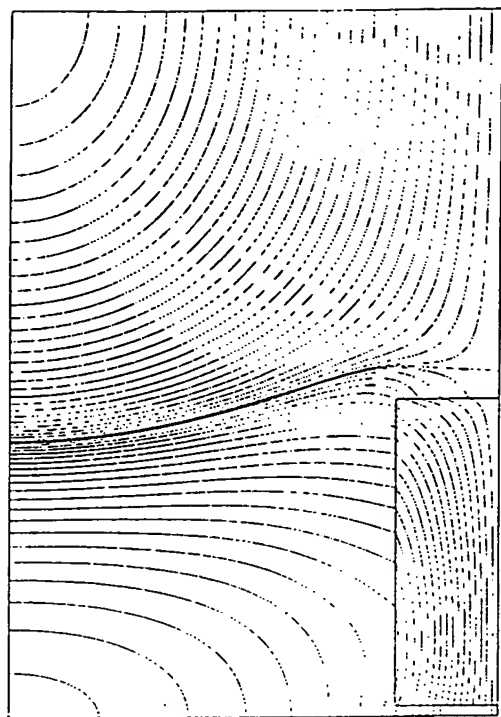


Tm012

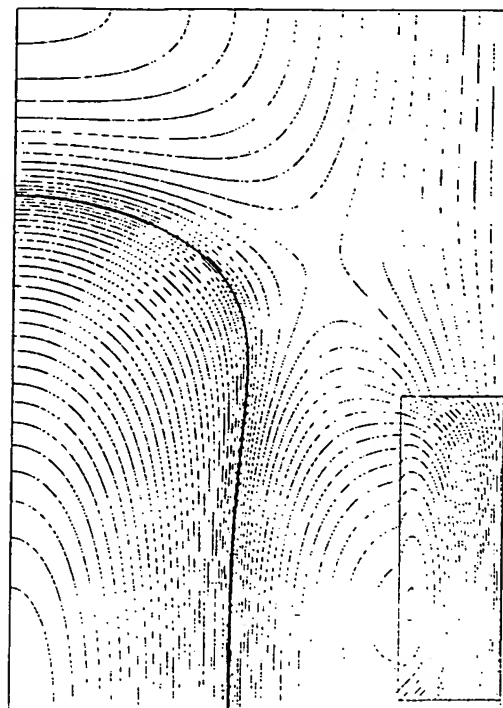


Tm020

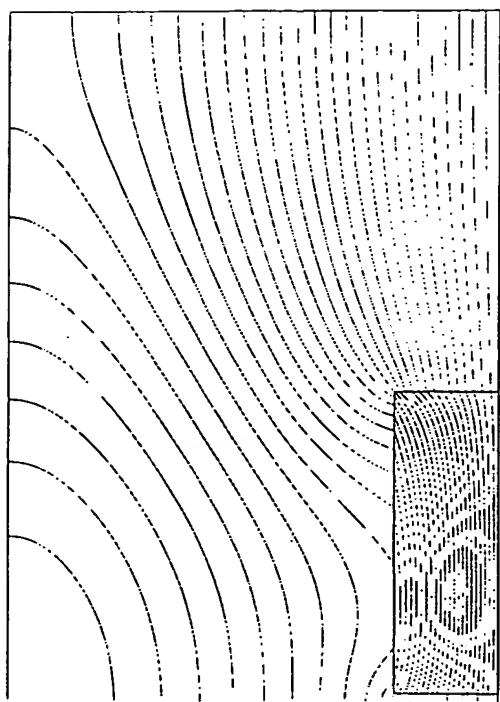
FIG. 3



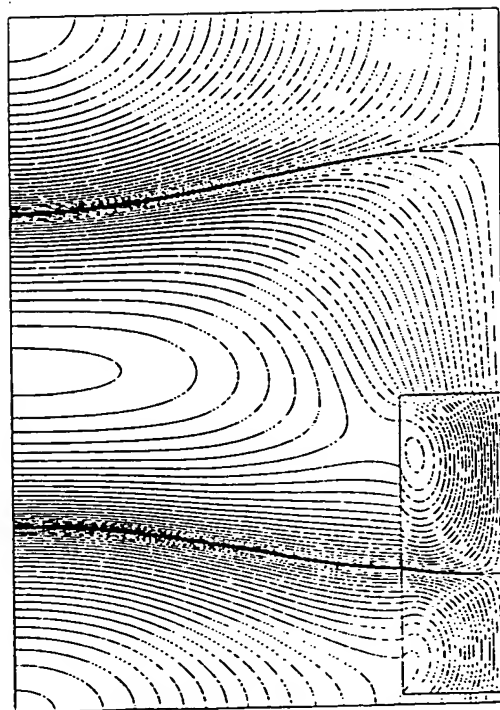
TM₀₁₁



TM₁₀₂₀



TM₀₁₀



TM₀₁₂

FIG. 4

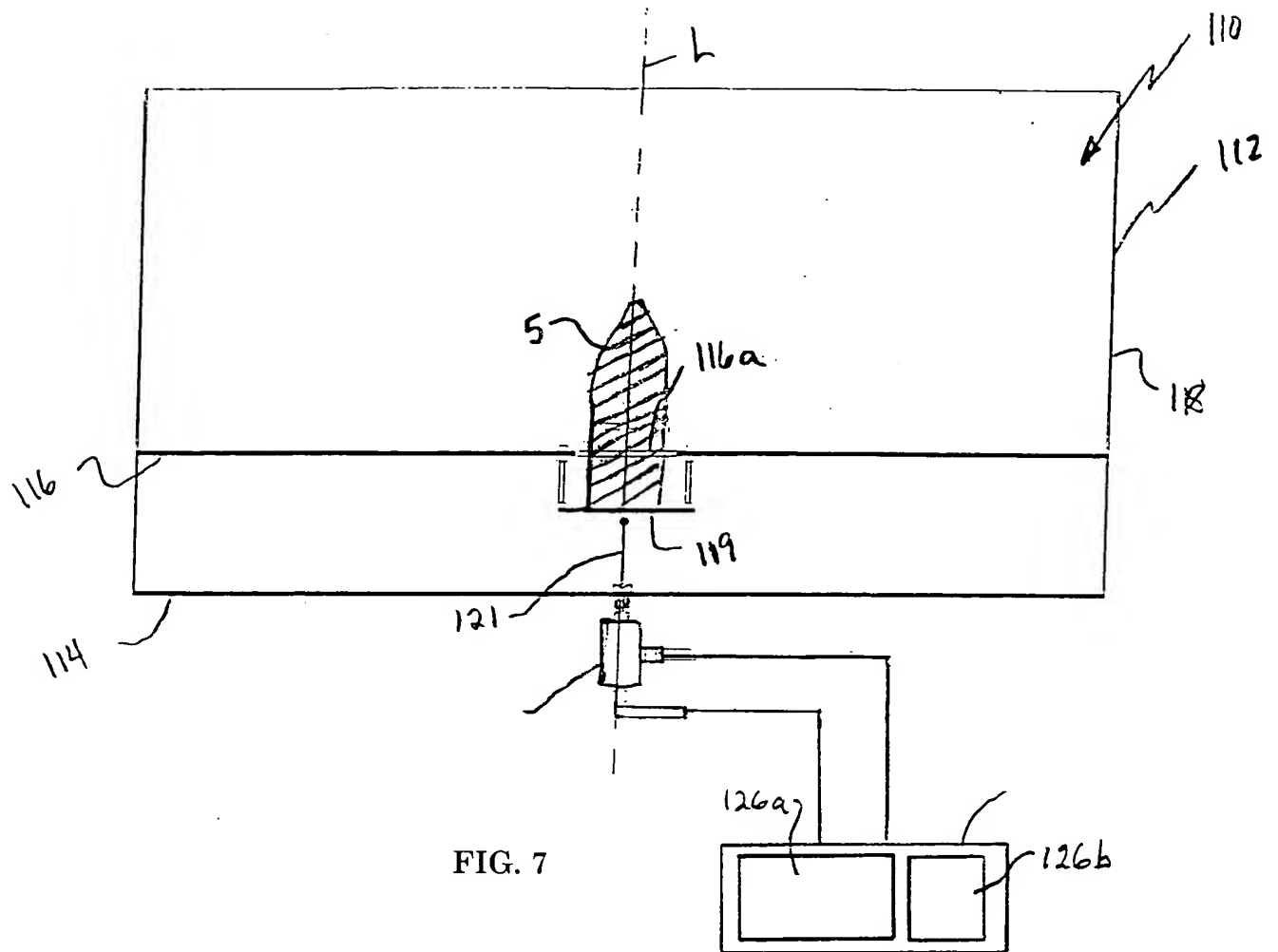


FIG. 7

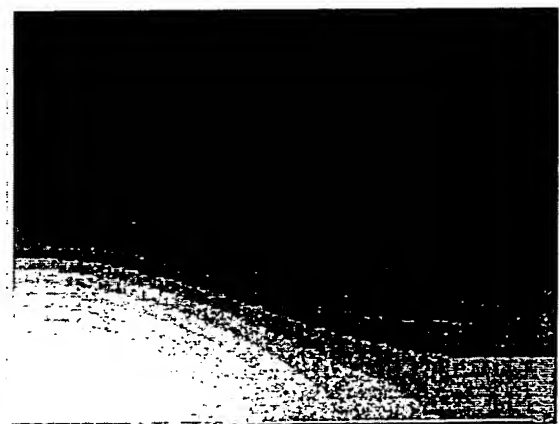
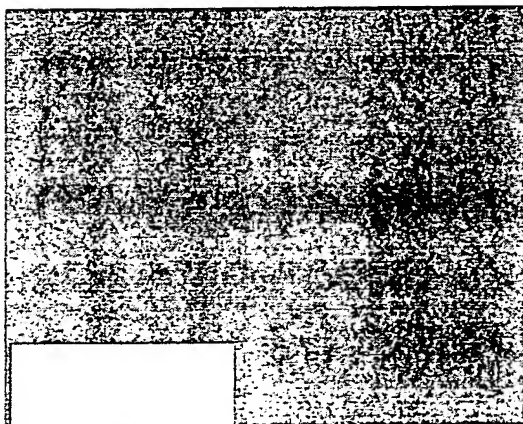


FIG. 14

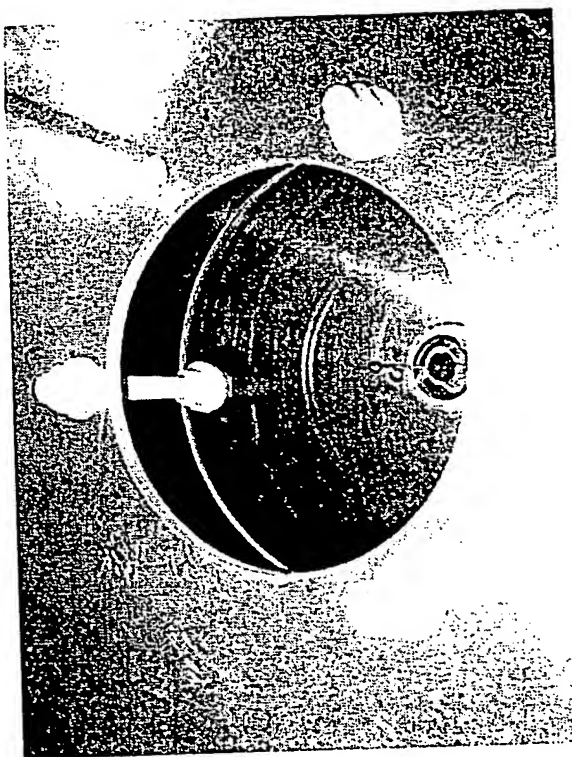


FIG. 9

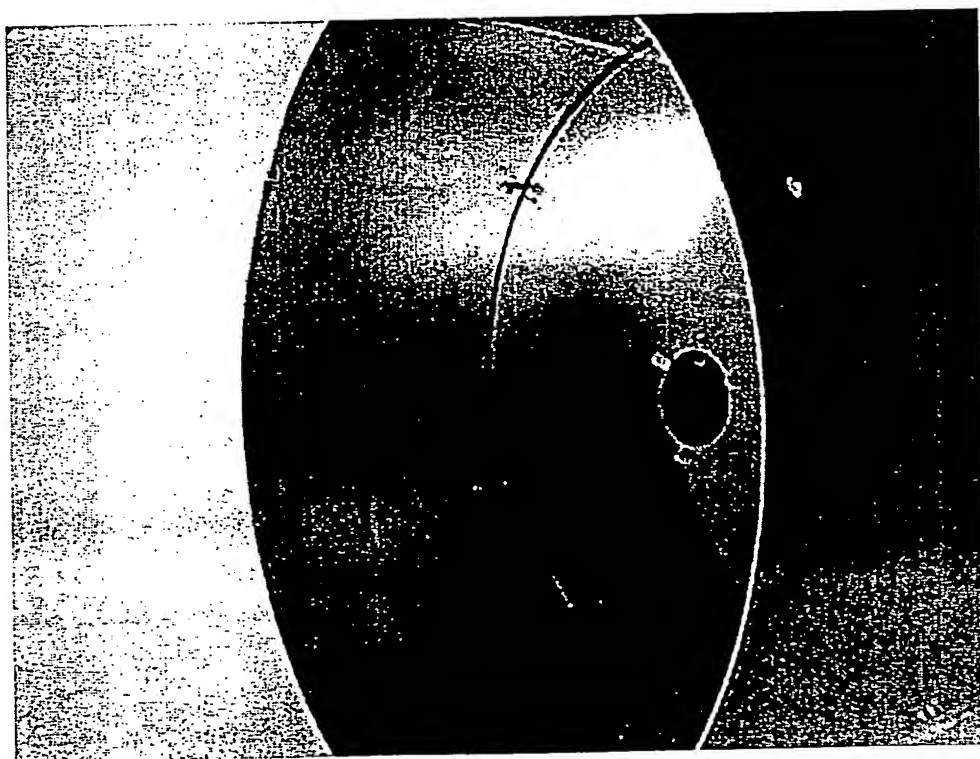


FIG. 8

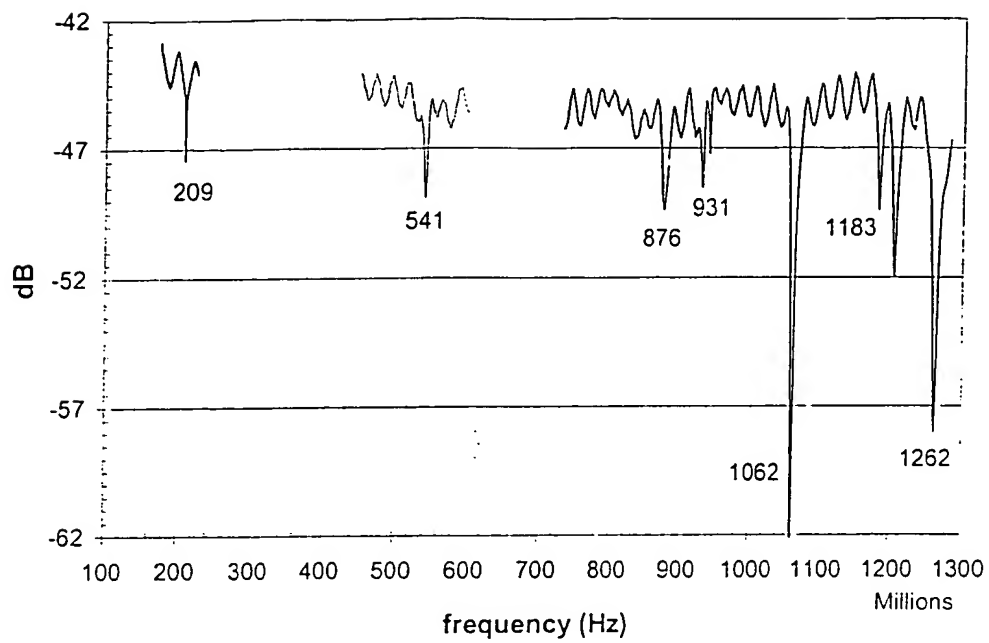


FIG. 10

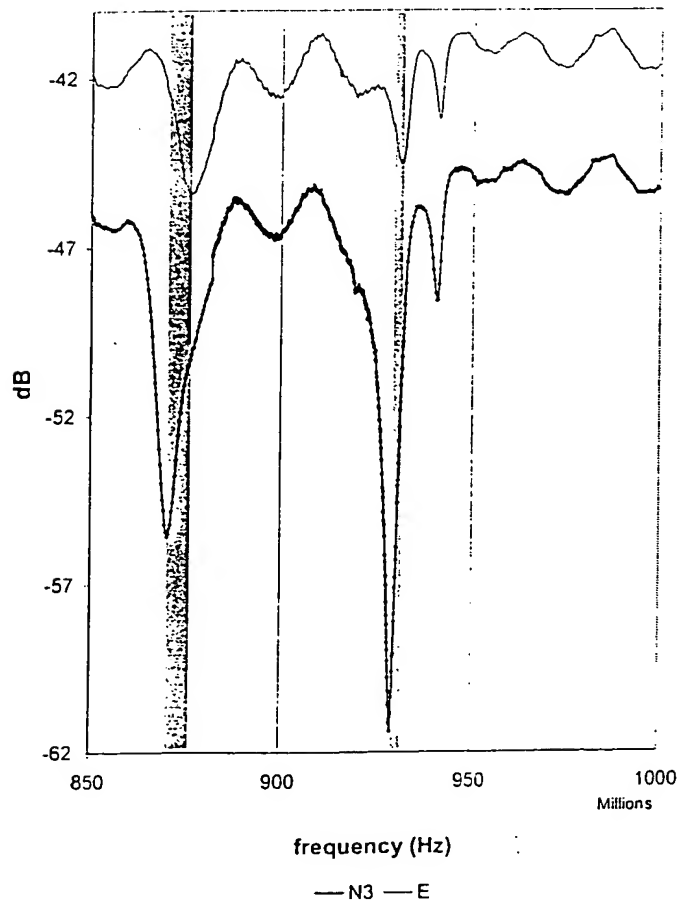


FIG. 11

TM cavity detector $F = 869.68335 \text{ MHz}$

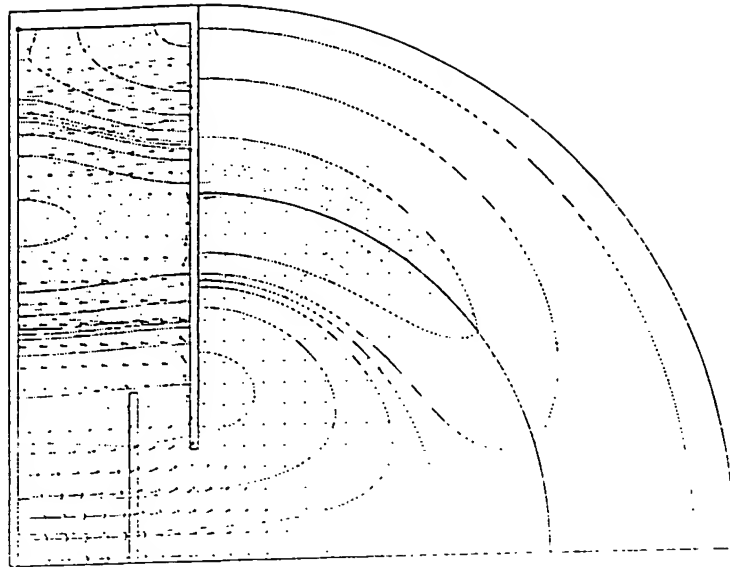


FIG. 12

TM cavity detector

$F = 852 \text{ MHz}$

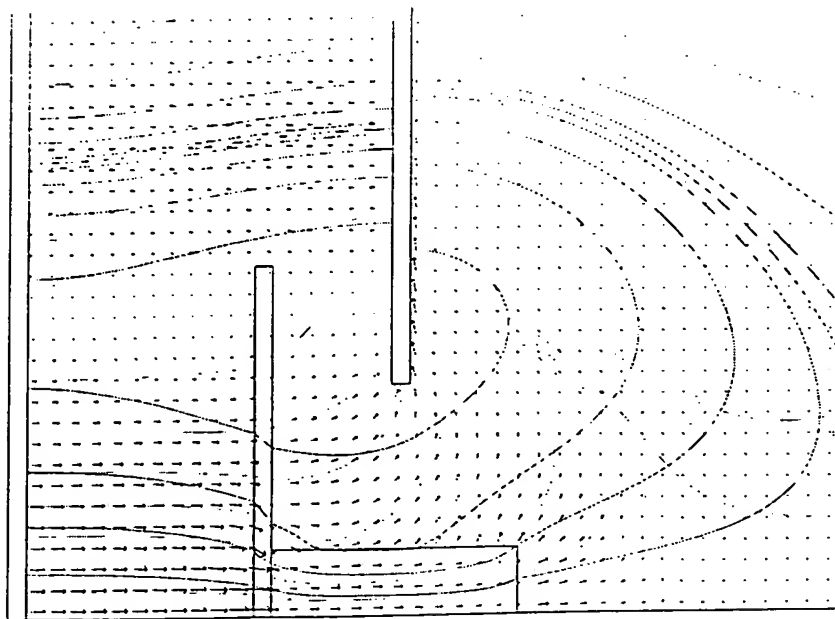


FIG. 13

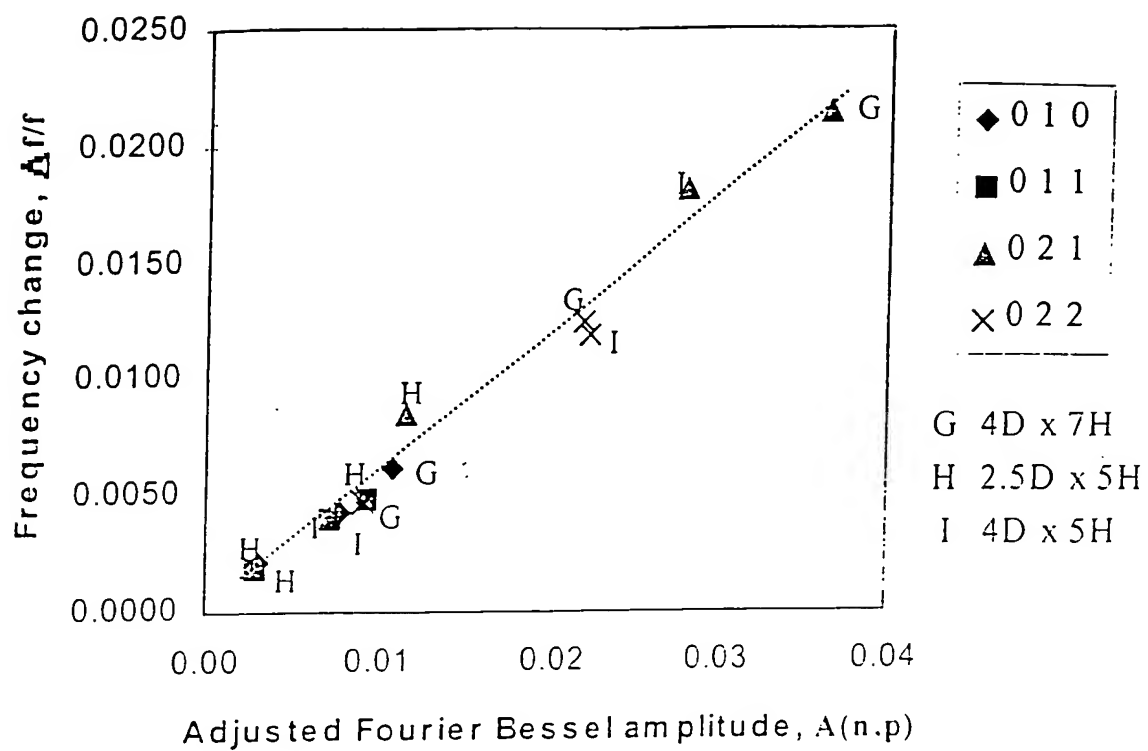


FIG. 15

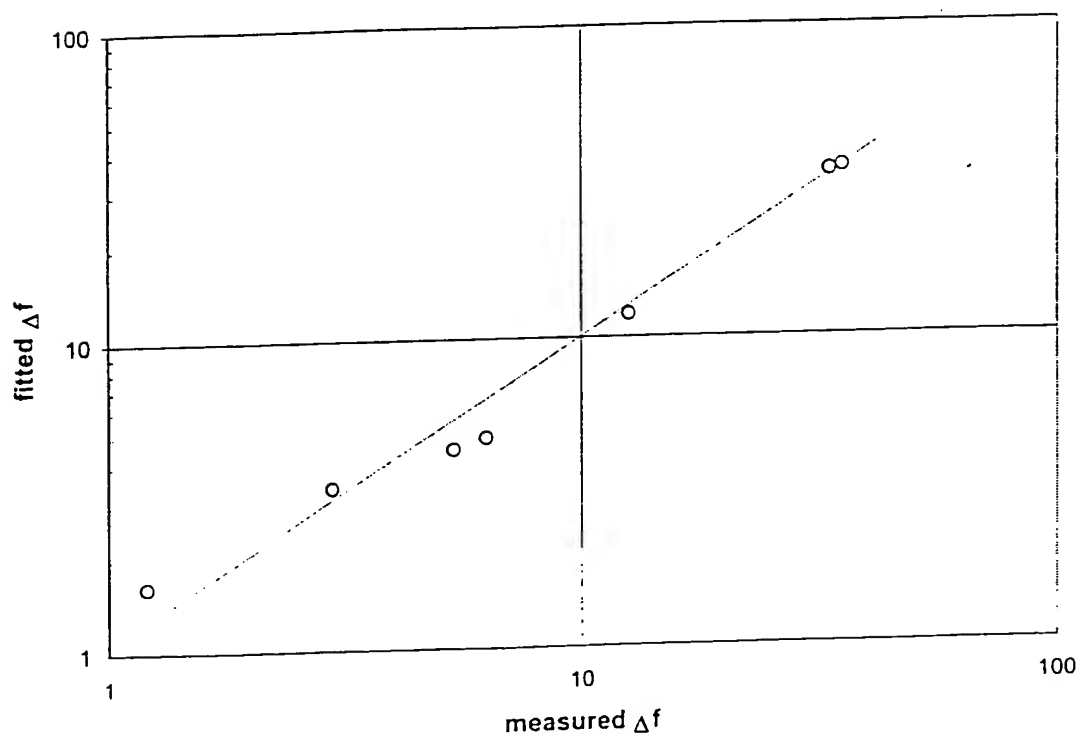


FIG. 16

statistical study for salt
container N3

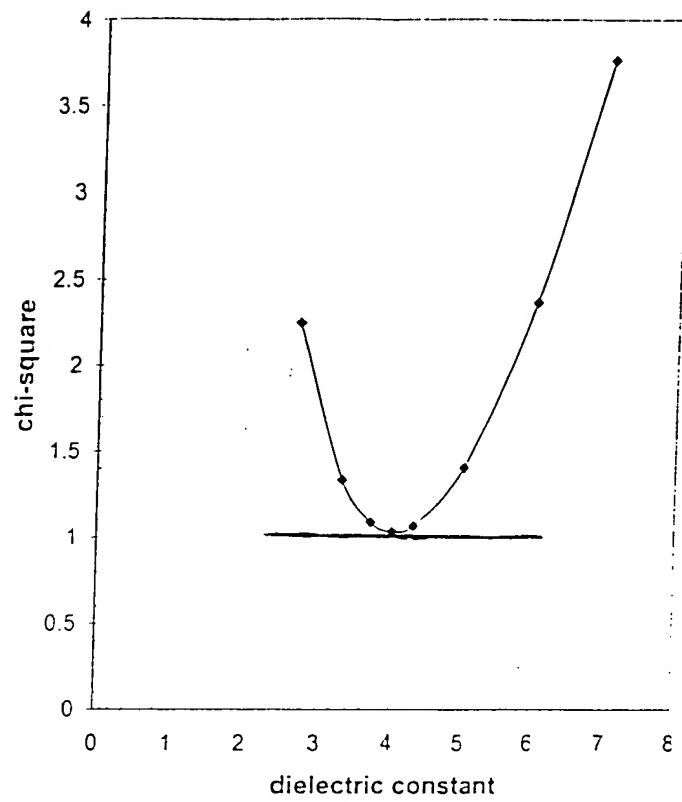


FIG. 17

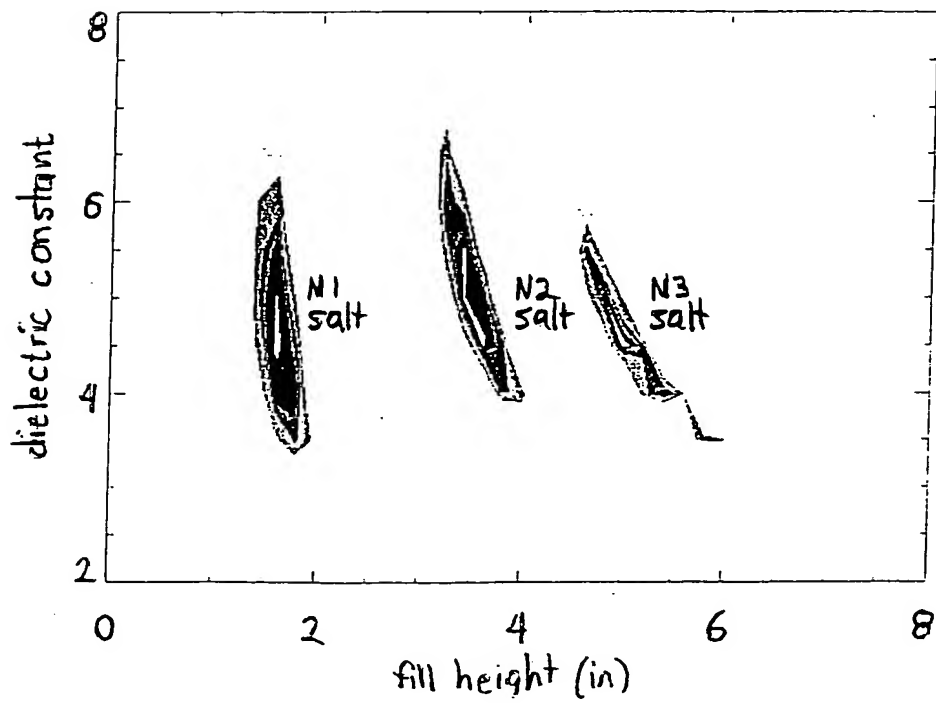


FIG. 18